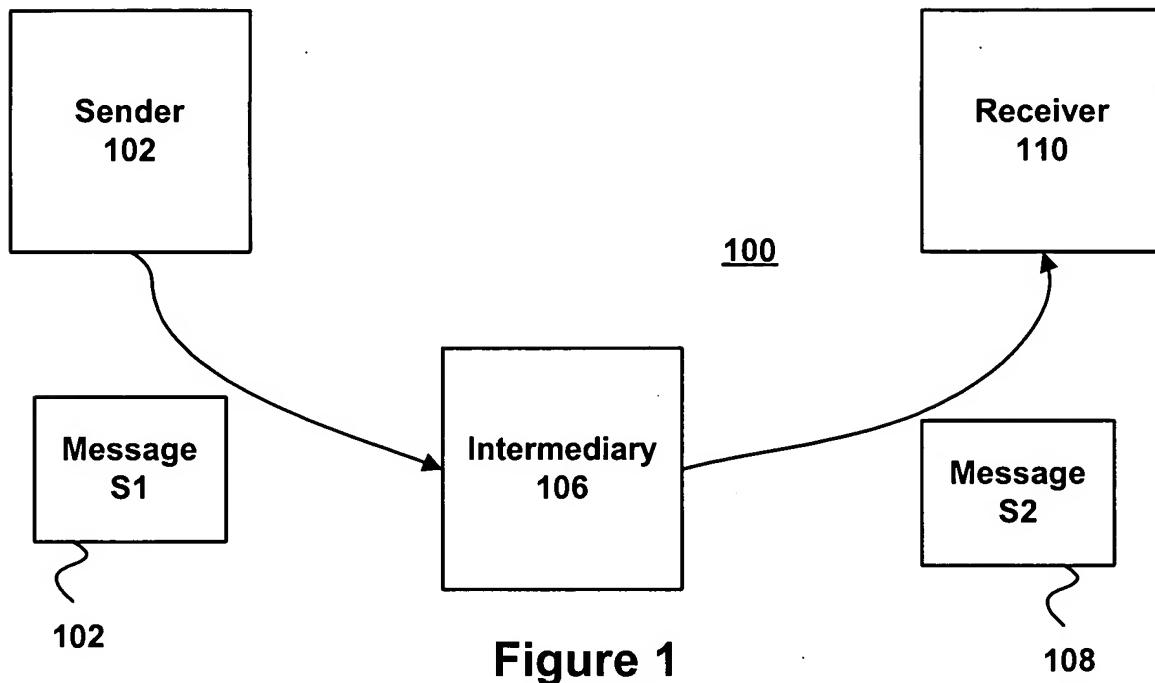Figure 1

Figure 2

Title: SYSTEM AND METHOD FOR MESSAGE ORDERING
           IN A MESSAGE ORIENTED NETWORK
Docket No.:   BEAS-01452US1   Inventor(s): Yaron Y. Goland
Serial No.:   Unknown   Atty/Agent: Karl Kenna
Confirm No: Unknown   Phone: (415) 362-3800
Filed: Herewith   Express Mail No.:EV 385 256 461 US
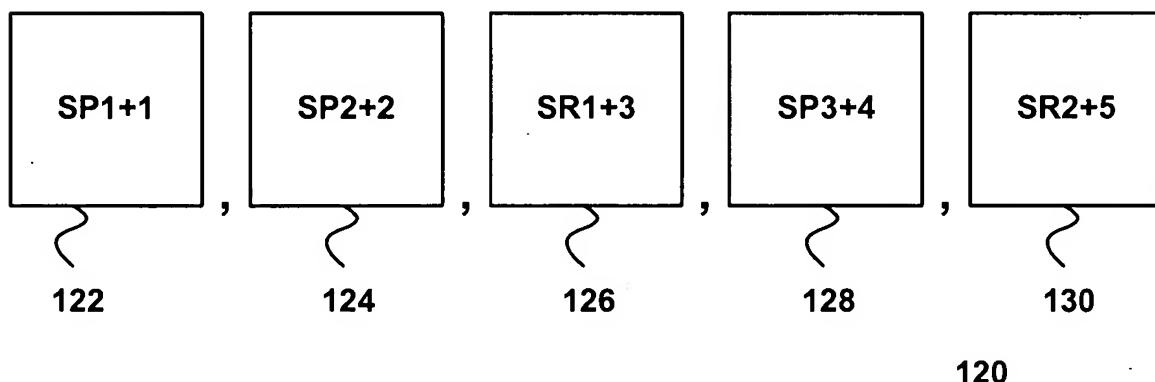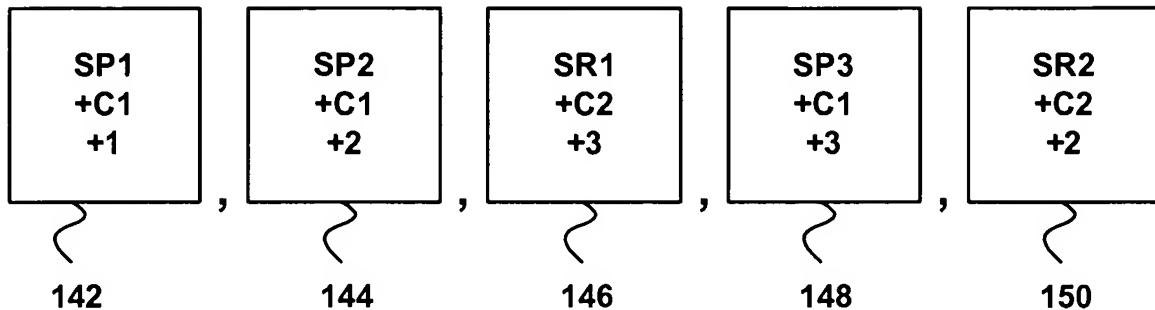   Sheet 2 of 4

SP1 +C1 +1	,	SP2 +C1 +2	,	SR1 +C2 +3	,	SP3 +C1 +3	,	SR2 +C2 +2
142		144		146		148		150

140

Figure 3

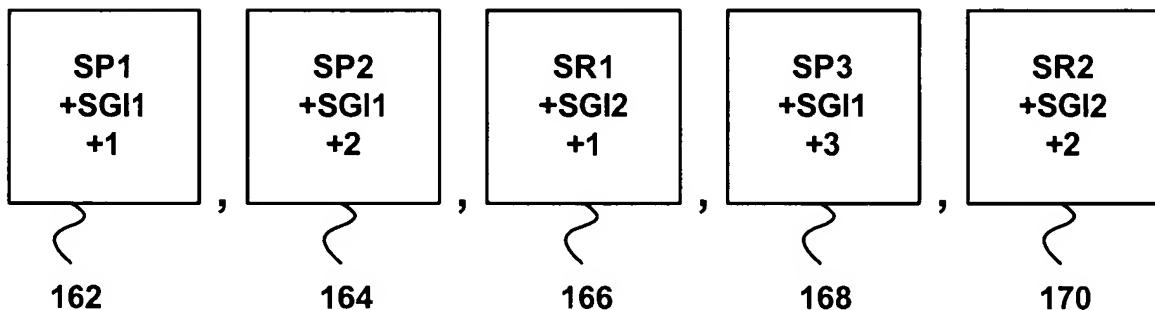| SP1 +SGI1 +1	,	SP2 +SGI1 +2	,	SR1 +SGI2 +1	,	SP3 +SGI1 +3	,	SR2 +SGI2 +2
162		164		166		168		170

160

Figure 4

Title: SYSTEM AND METHOD FOR MESSAGE ORDERING
          IN A MESSAGE ORIENTED NETWORK
Docket No.: BEAS-01452US1   Inventor(s): Yaron Y. Goland
Serial No.:   Unknown   Atty/Agent: Karl Kenna
Confirm No: Unknown   Phone: (415) 362-3800
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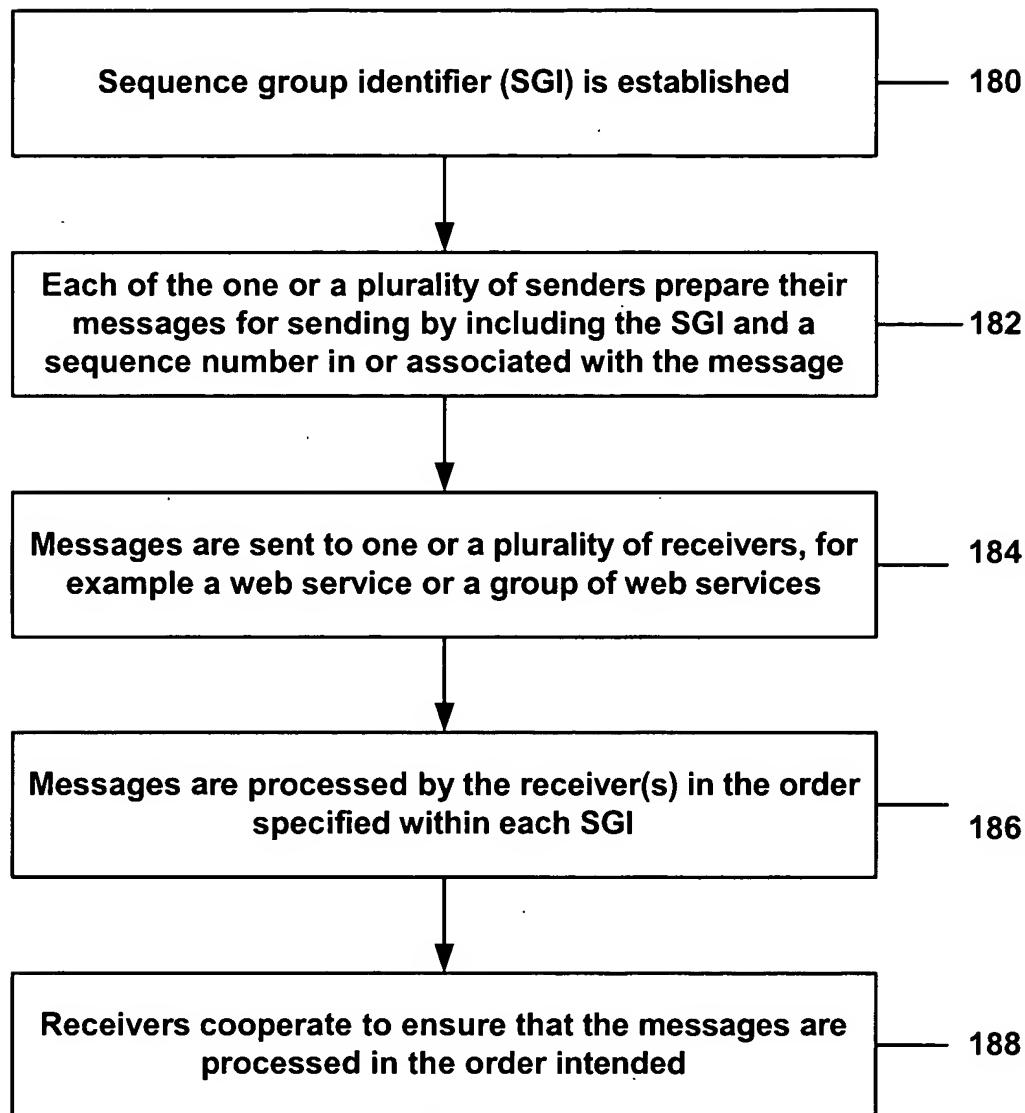   Sheet 3 of 4

Sequence group identifier (SGI) is established —— 180

Each of the one or a plurality of senders prepare their messages for sending by including the SGI and a sequence number in or associated with the message —— 182

Messages are sent to one or a plurality of receivers, for example a web service or a group of web services —— 184

Messages are processed by the receiver(s) in the order specified within each SGI — 186

Receivers cooperate to ensure that the messages are processed in the order intended —— 188

178

Figure 5

Title: SYSTEM AND METHOD FOR MESSAGE ORDERING
           IN A MESSAGE ORIENTED NETWORK
Docket No.: BEAS-01452US1   Inventor(s): Yaron Y. Goland
Serial No.:   Unknown   Atty/Agent: Karl Kenna
Confirm No: Unknown   Phone: (415) 362-3800
Filed: Herewith   Express Mail No.:EV 385 256 461 US
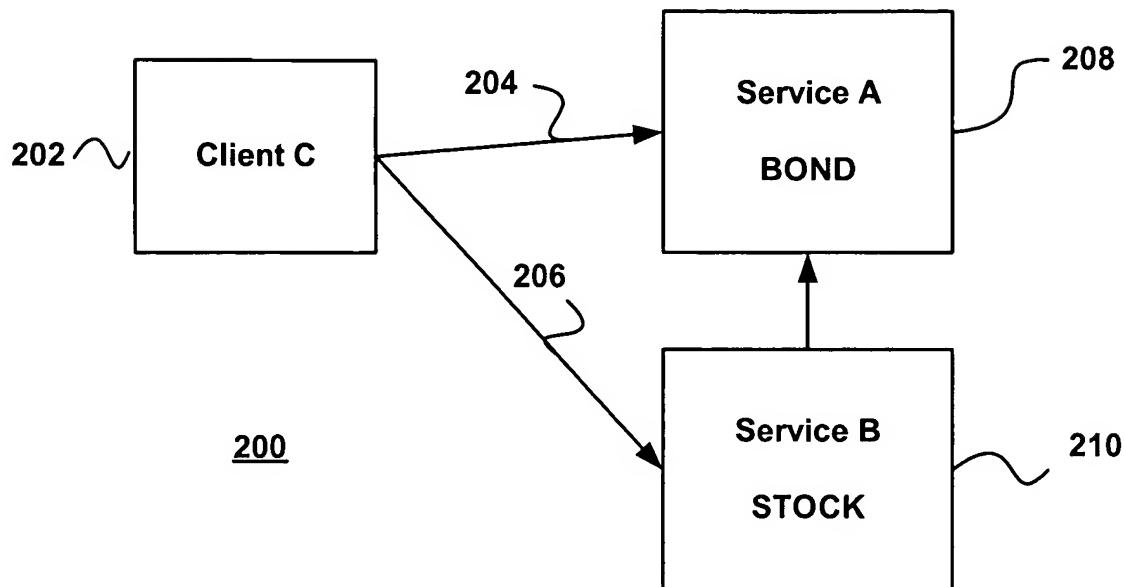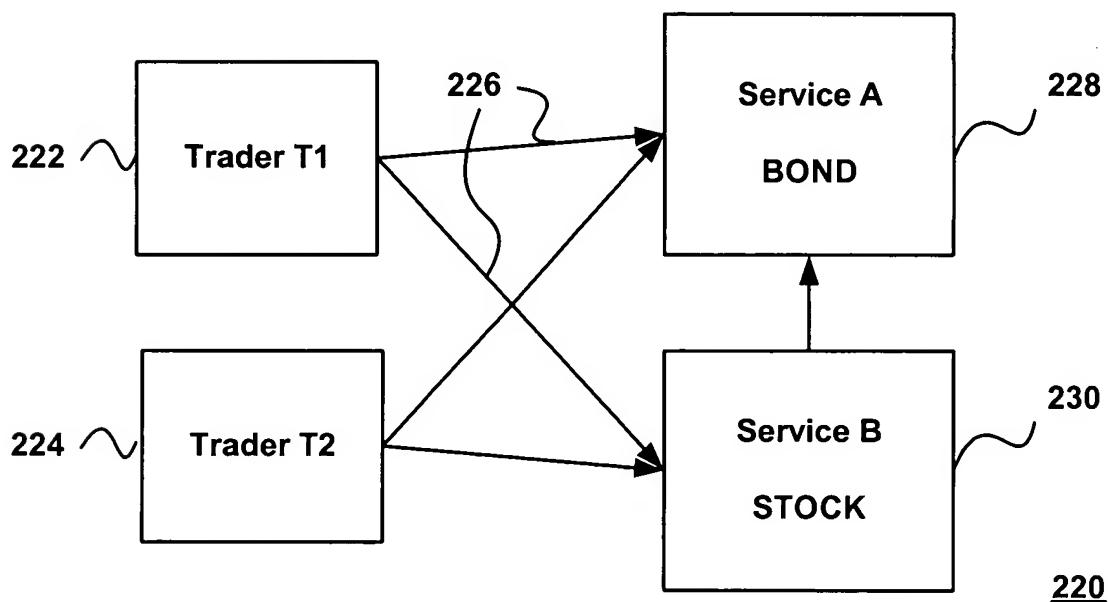   Sheet 4 of 4

Figure 6

Figure 7